Document Transmittal

Upper Trishuli-1 HEP (216MW)

Date	DT No.:	SHEET
24-Jan-22	UT1-HEP-PC-D-0020	1 OF 1

POWER CONSTRUCTION CORPORATION OF CHINA, LTD	Address & Contact No. : Ward No.15, Khumaltar, Lalitpur, Nepal +97715523886
DOCUMENT DISTRIBUTION	■ Doosan's Site Office

DOCUMENT DISPATCHED BY

Courier Service	☐
Messenger	☐
Post-Air Freight	☐
Document System or E-mail	■
By hand	■

SUBJECT LAYOUT DRAWING OF MONITORING FOR DIVERSION TUNNEL

	DWG. / DOC. NO.	REV.	SUBMIT STATUS	DWG. TITLE / DOC. DESCRIPTION	REMARK
1	UT1-C-845-CVL-DG-70004	B	FA	LAYOUT DRAWING OF MONITORING FOR DIVERSION TUNNEL	
2					
3					
5					
6					
7					
8					
9					
10					
11					
12					

Legend of Submit Status
FR : FOR REVIEW
FI : FOR INFORMATION
FC : FOR CONSTRUCTION
FA : FOR APPROVAL
AB : AS BUILT

PC STAMP

POWER CONSTRUCTION CORPORATION OF CHINA, LTD
中国电建 POWERCHINA
UPPER TRISHULI-1 HYDROELECTRIC PROJECT

Issued by PC

Xu Xiaochuan
Chief Engineer

Discipline : Civil

Email: 6jgjxuxc@powerchina.cn
Power Construction Corporation of China, Ltd.